

L Number	Hits	Search Text	DB	Time stamp
1	35625	plate\$2 near10 projections\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 16:10
2	68	(plate\$2 near10 projections\$1) and ((radar\$2 radio\$2 electromagnetic\$2) near10 (absorb\$5 absorp\$5 diffract\$5 scatter\$5))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 16:50
3	263	342/1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 18:31
4	71	(conductor\$2 near5 (plate\$2 plane\$2 sheet\$2)) same ((edge\$2 sides\$2) near9 (projections\$2 absorbers\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 18:34
-	4	((("20020158793") or ("6603431") or ("6597317")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:30
-	0	357/02.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:30
-	143	342/357.02.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:31
-	138	342/357.03.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:34
-	541	342/357.06.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:34
-	305	342/357.01.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:34

-	262	342/357.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:34
-	741	342/357.12.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:35
-	50	342/357.16.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:35
-	107	455/404.2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:36
-	373	455/456.5-456.6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:43
-	2277	342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.) (455/404.2.ccls. 455/456.5-456.6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 08:47
-	6	("1091497").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 09:32
-	0	1091497.URPN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 13:21
-	3	("9936995").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 10:13
-	3	("9936795").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/18 10:13
-	666	342/159.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:14

-	2001	342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.	USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:17
-	528	455/404.2.ccls. 455/456.5-456.6.ccls.	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:18
-	49001	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:35
-	1332409	((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:21
-	27318	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1)) and ((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2)))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:22
-	11817	((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:31
-	259	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1)) and ((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2))) and ((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2)))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:24
-	1	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1)) and ((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2))) and ((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2))) and 342/159.ccls.	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:26
-	44	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1)) and ((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2))) and ((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:32
-	2044	((detect\$5 receiv\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GISS\$1)) and ((determin\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receiv\$5) near\$ (position\$5 location\$2))) and ((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)	US-PGPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:27

-	0	(((((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2))) and (((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and (455/404.2.ccls. 455/456.5-456.6.ccls.)) (((((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2))) and (((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)) (compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:27
-	1	(((((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2))) and (((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and (455/404.2.ccls. 455/456.5-456.6.ccls.)) (((((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2))) and (((compensat\$5 correct\$5 adjust\$5) near\$ (signal\$2) near\$ (noise\$2 interference\$2 clutter\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)) (compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:27
-	60278	((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:40
-	981	((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2)) and (((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2)))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:32
-	8	(((((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))) and (((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)) (((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))) and (((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and ("20020158793").PN.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:33
-	190	(((((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))) and (((detect\$5 receive\$5 obtain\$5) near\$ (satellite\$2 GPS\$1 GIS\$1))) and (((determine\$5 detect\$5 calculat\$5 comput\$5 obtain\$5 receive\$5) near\$ (position\$5 location\$2)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)) and ("20020158793").PN.	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:40
-	2	((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:34
-	828419	((detect\$5 receive\$5 obtain\$5) near\$ (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:39
-	11692	((compensat\$5 correct\$5 adjust\$5 attenuat\$5) near\$ (noise\$2 interference\$2 clutter\$2)) and (((detect\$5 receive\$5 obtain\$5) near\$ (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1)))	USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERMENT; IBM_TDB	2004/01/23 07:40

-	1189	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)))	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:43
-	8	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) and (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:43
-	2007	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5)))	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:59
-	24	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (342/357.02.ccls. 342/357.03.ccls. 342/357.06.ccls. 342/357.01.ccls. 342/357.1.ccls. 342/357.12.ccls. 342/357.16.ccls.)	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:52
-	12	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (342/159.ccls.	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:52
-	8	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (455/404.2.ccls.	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 07:53
-	125	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (455/404.2.ccls.	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 08:05
-	5	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (342/159.ccls.	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 08:05
-	343	(((((compensat\$5 correct\$5 adj\$ust\$5 attenuat\$5) near6 (noise\$2 interference\$2 clutter\$2))) and ((detect\$5 receiv\$5 obtain\$5) (position\$5 location\$2 satellite\$2 GPS\$1 GIS\$1))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5))) (bandpass\$2 adj filter\$5))) and (342/159.ccls.	USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 08:05

-	28	(((((compensat\$ correct\$ adjust\$ attenuat\$) near6 (noise\$2 interference\$2 cluter\$2))) and (((detect\$ receiv\$ obtain\$) near5 (position\$ location\$2 satellit\$2 GPS\$1 GIS\$1)))) and (BPF\$1 (band\$2 adj pass\$2 adj filter\$5) (bandpass\$2 adj filter\$5))) and ((chang\$5 adjust\$5 attenuat\$5) near8 (BPF\$1 (band\$2 adj pass\$2 adj filter\$5) (bandpass\$2 adj filter\$5)))) and 342/.ccls.	USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 08:06
-	0	20020158793.URPN.	USPAT	2004/01/23 08:11